

Fig.1

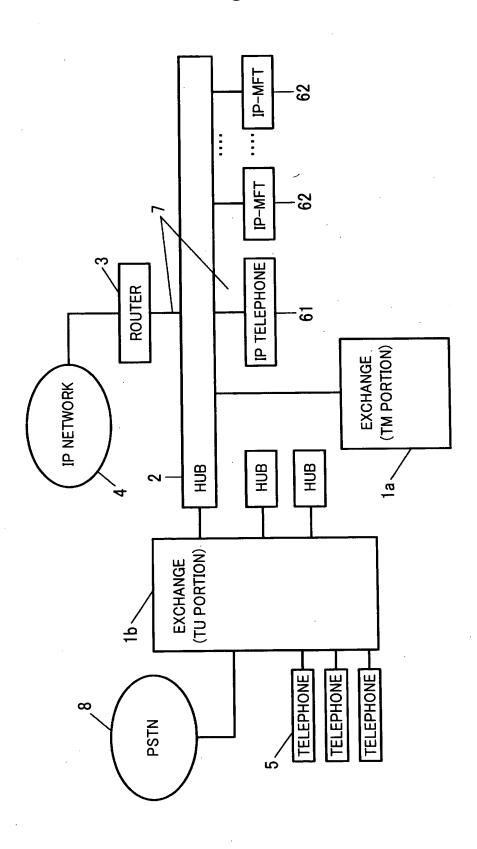


Fig.2

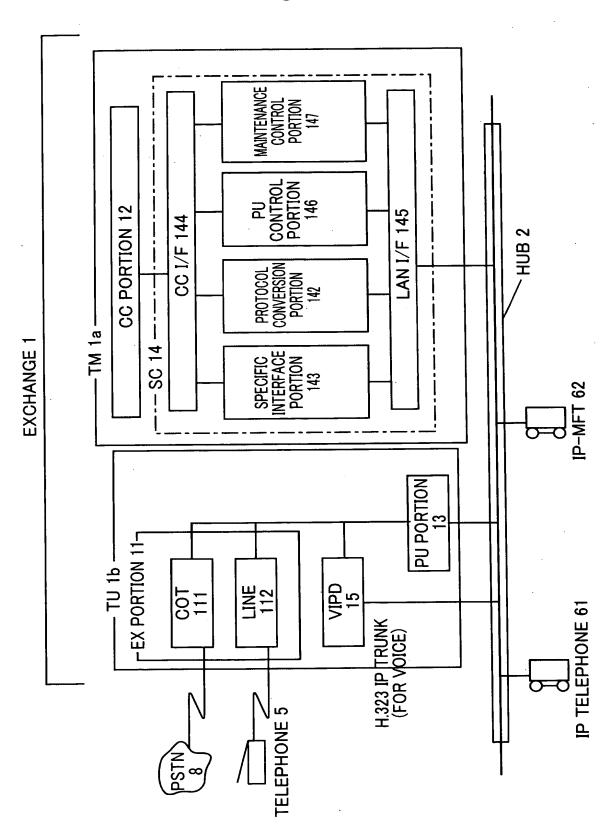


Fig.3

EXPLANATION	MSG	EXPLANATION	MSG
120—ADDRESS SIGNAL WITH ADDITIONAL INFORMATION	IAI IAI	LINK RECONNECT SIGNAL	CCM
121 — ADDRESS COMPLETION SIGNAL WITH ADDITIONAL INFORMATION	N ACI	TRANSFER SIGNAL	TRM
122—ANSWER SIGNAL WITH ADDITIONAL INFORMATION	N AND	INCOMPLETION NOTIFICATION SIGNAL	EUM
123—DISCONNECT SIGNAL	CLF	FORWARD TRANSFER SIGNAL	FOT
124—RECOVERY COMPLETION SIGNAL	RLG	CHANNEL GROUP CONGESTION SIGNAL	CGC
125—SUBSCRIBER BUSY SIGNAL	SSB	CHANNEL FAILURE SIGNAL	CFL
CLEARING SIGNAL	CBK	ACCOUNTING INFORMATION CONTROL SIGNAL	ESM
CHANNEL RESET SIGNAL	RSC	BLOCKING SIGNAL	BLO
SERVICE SET-UP SIGNAL	SSM	BLOCKING CONFIRMATION SIGNAL	BLA
SERVICE STATUS CHECK SIGNAL	SSC	UNBLOCKING SIGNAL	UBL
SERVICE CONTROL SIGNAL	SVC	UNBLOCKING CONFIRMATION SIGNAL	UBA
ADDRESS SIGNAL	AIM		
ADDRESS COMPLETION SIGNAL	ACM		
REPEATER STAND FREE LINE MONITORING CONNECTION SIGNAL	ACP ACP		
BACKWARD SERVICE STATUS CHECK SIGNAL	BSM -		
ACCOUNTING INFORMATION CONTROL SIGNAL	AL ESM		
INTER-NODE ADDRESS SIGNAL	NIA		

No.7 MESSAGE TABLE

Fig.4

	H.323 (H.225) MESSAGE TABLE			
	CALL SET-UP MESSAGES	ies .	OTHER MESSAGES	
30 –	CALLING	Alerting	CONGESTION CONTROL	Congestion
31 –	CALL SET-UP RECEPTION	Call	ADDITIONAL INFORMATION	Information
32—	ANSWER	Connect	NOTIFICATION	Notify
33 —	ANSWER CONFIRMATION	Connect	STATUS DISPLAY	Status
34 –	PROGRESS DISPLAY	Progress	STATUS INQUIRY	Status
35—	- CALL SET-UP	Setup	JT-Q932/JT-H450 MESSAGES	AGES
36—	CALL SET-UP CONFIRMATION	Setup	FACILITY	facility
	CALL END MESSAGES	S	НОГД	Hold
37—	DISCONNECTION	Disc	HOLD CONFIRMATION	Hold
38 –	RELEASE	Rel comp	HOLD REJECT	Hold Reject
39 –	- RELEASE COMPLETION	Rel comp	HOLD RELEASE	Retrieve
	CALL INFORMATION PHASE MESSAGES	MESSAGES	HOLD RELEASE CONFIRMATION	Retrieve
	RESUME	Resume	HOLD RELEASE REJECT	Retrieve
	RESUME CONFIRMATION	Resume		
	RESUME REJECT	Resume		
	SUSPEND	Suspend		
	SUSPEND CONFIRMATION	Suspend		
	SUSPEND REJECT	Suspend		
	USER INFORMATION	User		

Fig.5

	H.323 MESSAGES	H.225	EXPLANATION	CALL SET-UP	CALLING	ANSWER	RELEASE COMPLETION	RELEASE COMPLETION	RELEASE COMPLETION	DISCONNECT-RELATED SIGNAL	DISCONNECT-RELATED SIGNAL	ADDITIONAL SERVICE-RELATED SIGNAL		ADDITIONAL SERVICE-RELATED SIGNAL									
ABLE			MSG	Setup	Alerting	Connect	Rel comp	Rel comp	Rel comp	Rel comp	Rel comp	-	1		1	ļ	Rel comp		1		l		
NDENCE TA		NOCATION	DIRECTION	1	1	\mathbb{O}	$\mathbb{1}$	\mathbb{Q}	\mathfrak{O}														
No.7/H.323 CONVERSION MESSAGE CORRESPONDENCE TABLE	No.7 MESSAGES		MSG	IAI ADDRESS SIGNAL WITH ADDITIONAL INFORMATION	ACI ADDRESS COMPLETION SIGNAL WITH ADDITIONAL INFORMATION	AND ANSWER SIGNAL WITH ADDITIONAL INFORMATION		CLF DISCONNECT SIGNAL	RLG RECOVERY COMPLETION SIGNAL	CBK CLEARING SIGNAL	RSC CHANNEL RESET SIGNAL	SSM SERVICE SET-UP SIGNAL	SSC SERVICE STATUS CHECK SIGNAL						1.				

Fig.6

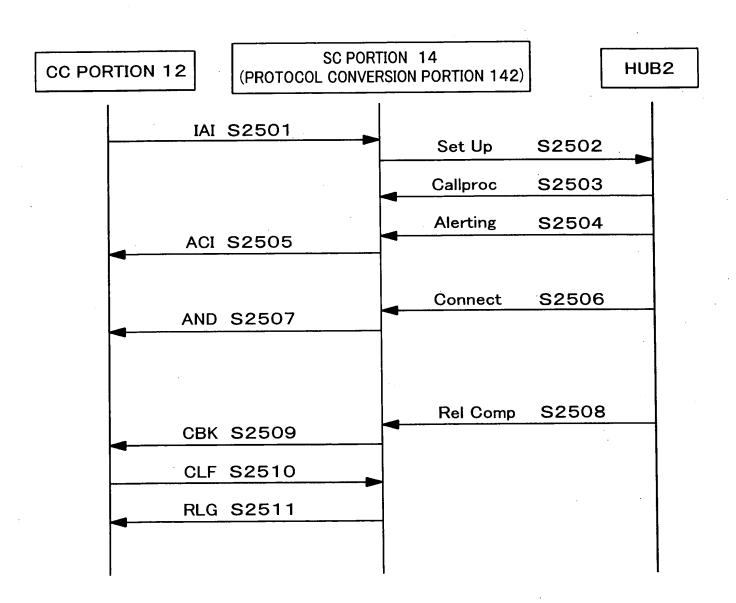


Fig.7

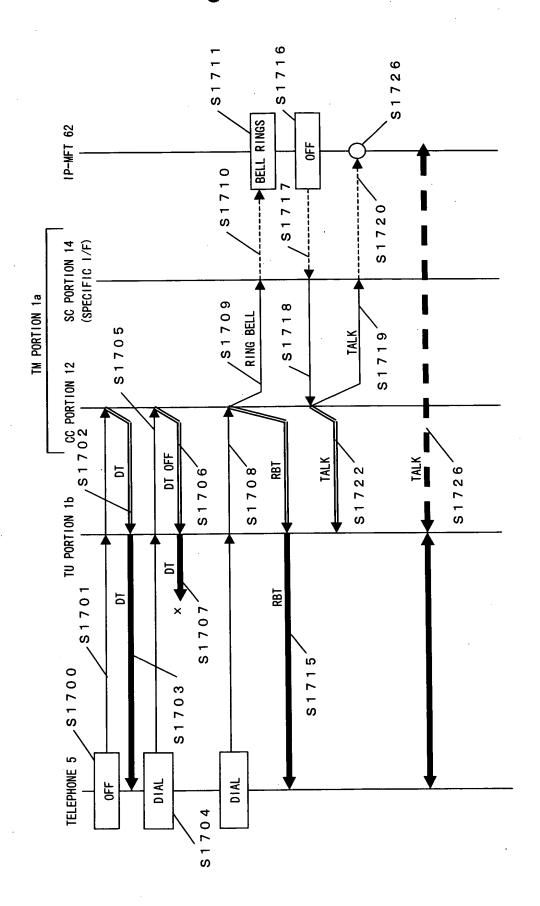


Fig.8

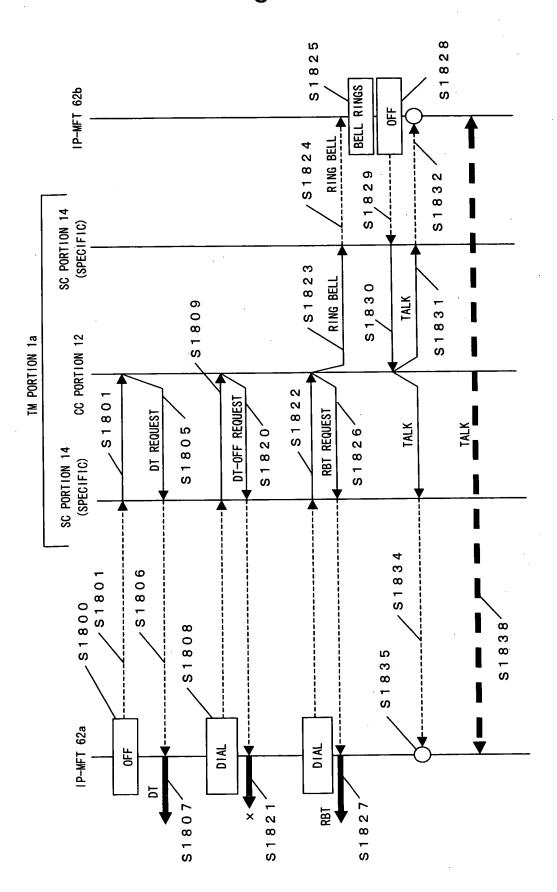


Fig.9

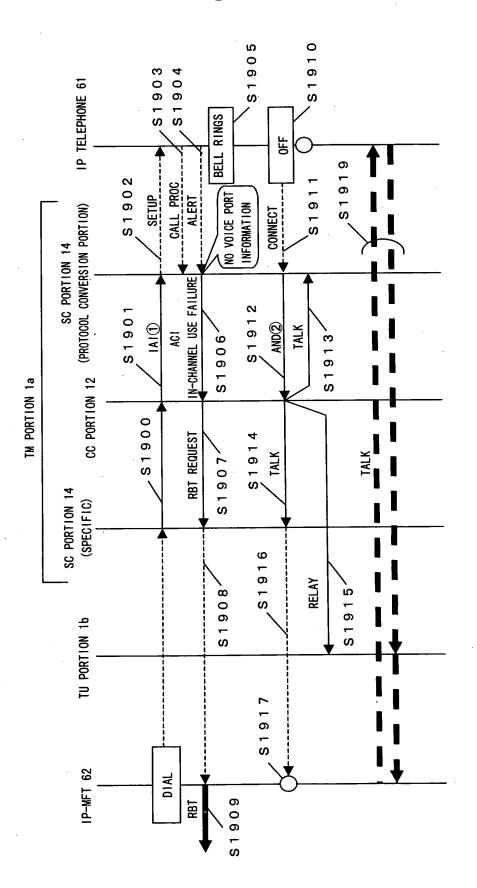


Fig.10

IP PACKET DATA (a)	L.	⋖	ပ	C LCP/NCP,etc.	IP HEADER	TCP/UDP HEADER	DATA		FCS	ட
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IP HEADER (b)					1	PROTOCOL NUMBER		CALLING PARTY'S DESTINATION IP ADDRESS	DESTINATION IP ADDRESS	TION
TCP/UDP HEADER (c)				CALL	CALLING PARTY'S DESTINATION PORT NUMBER	ESTINATION ORT NUMBER		ļ		
				j						